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SECURITY INFORMATION

CENTRAL INTELLIGENCE AGENCY

REPORT NO. [redacted] 25X1

INFORMATION REPORT

CD NO.

COUNTRY East Germany

DATE DISTR. 2 October 1952

25X1 SUBJECT Volume and Cost of 1951 East German Mining and Metallurgical Industry

NO. OF PAGES 1 (with 1 six-page attachment)

[redacted]

NO. OF ENCLS. (LISTED BELOW)

SUPPLEMENT TO REPORT NO. 25X1

[redacted]

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25X1

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THIS IS UNEVALUATED INFORMATION

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1. The attachment gives the volume and cost of the 1951 mining and smelting production in the GDR. Wherever possible the full names of the plants are given. All quantities are in metric tons. The document does not state the unit of quantity for the costs and returns figures given.

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25X1

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25X1

25X1

	Product	Factory	Amount Produced in 1951	Average Price per ton (DM) 1951	Average Price per metric ton (DM) 1954	Remarks
1.	Band Steel, warm rolled	Stahl- und Walzwerk Hoesch	-	206,47	-	
2.	Band Steel, warm rolled, Pipe strips (Röhrenstreifen)	"	-	206,47	-	
3.	Band Steel, cold rolled, Siemens-Martin quality (Güte)	Federnfabrik Brandenburg	[illegible]45	344,93	297,05	
4.	Band Steel, cold rolled	Kaltwalzwerk und Metallwarenfabrik Bad Salzungen	1,436	436,18	320,92	
5.	Band Steel, cold rolled, bare (blank)	Paradis, Rheinmetall Walzwerke	3,728	502,50	370,89	
6.	Band Steel, cold rolled, "verbleibt" (sic)*	"	1,171	463,11	-	
7.	Plate, heavy, polished (glatt)	Kupfer- und Blechwalzwerk Ilsenburg	42,985	246,02	138,86	
8.	Plate, heavy, polished (glatt)	Walzwerke Auerhammer	3,961	445,23	184,34	
9.	Plate, heavy, polished (glatt)	Walzwerk Kirchmöser	21,862	217,87	169,66	
10.	Steel plate, heavy, polished (glatt)	TOTAL	113,748	228,93	156,96	
11.	Plate, medium, polished (glatt)	Blechwalzwerk Olbernhau	10,092	224,17	178,49	
12.	Plate, medium, polished (glatt)	Walzwerke Auerhammer	16,990	230,84	170,28	
13.	Steel Plate, medium, polished (glatt)	TOTAL	27,082	228,35	173,34	
14.	Plate, medium, polished (glatt), in strips	Walzwerke Auerhammer	3,344	280,33	158,39	
15.	Plate, thin, commercial plate Gr. I-III	Blechwalzwerk Olbernhau	2,951	340,00	192,39	
16.	Plate, thin, commercial plate Gr. I-III	Walzwerk Burg	12,877	391,49	192,98	
17.	Steel Plate, thin, commercial plate Gr. I-III	TOTAL	15,828	383,52	192,87	

* Probably "verbleit" (lead-coated) is meant

SECRET

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25X1

25X1

	Product	Factory	Amount Produced in 1951	Average Cost per Unit (ton) 1951	Average Returns (Erlös) per Unit (ton) 1951	Comments
18.	Plate, thin, dynamo plate	Blechwalzwerk Olbernhau	9,357	461.25	276.93	
19.	Plate, thin, dynamo plate	Walzwerk Burg	506	637.87	280.95	
20.	Steel Plate, thin, dynamo plate	TOTAL	9,863	470.31	277.13	
21.	Plate, thin, transformer plate	Blechwalzwerk Olbernhau	487	1,520.25	564.64	
22.	Plate, thin, transformer plate	Walzwerk Burg	74	3,533.06	-	
23.	Plate, thin, non-corrosive	Halbzeugwerk Auerhammer	54	3,501.55	3,192.50	
24.	Wire, warm rolled	Stahl- und Walzwerk Hennigsdorf	26,929	329.58	173.56	
25.	Structural Steel (Formstahl), rod steel, warm rolled	Stahl- und Walzwerk Hennigsdorf	125,059	305.54	148.32	
26.	Structural steel. U and I steel up to 180 mm. girder height (Steghöhe) warm-rolled Siemens-Martin (SM)	Stahl- und Walzwerk Riesa	29,530	185.43	136.83	
27.	Structural Steel. U and I steel 80 mm. girder height (Steghöhe), SM	Maxhütte Unterwellenborn	21,324	191.45	147.82	
28.	Structural steel. U and I steel, 80 mm. girder height (Steghöhe), Thomas Steel	"	30,354	231.45	132.59	
29.	Structural steel, normal gauge railroad tracks, SM	"	341	186.82	158.48	
30.	Structural Steel, normal gauge railroad tracks, Thomas	"	6,766	227.93	144.05	
31.	Structural Steel, other tracks, SM	"	595	228.41	127.07	
32.	Structural Steel, other tracks, Thomas	"	6,048	272.43	125.99	
33.	Structural Steel, flat butt shops (Flachlaschen)	"	446	264.24	-	
34.	Semi-finished products, blooms, Thomas	"	25,042	204.41	305.50	
35.	Semi-finished products, blooms, SM	"	32,193	161.43	307.38	

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25X1

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	Product	Factory	Amount Produced in 1951	Average Cost per Unit (ton) 1951	Average Returns (Erlös) per Unit (ton) 1951	Comments
36.	Semi-finished products, billets (Knüppel), SM	Stahl- und Walzwerk Hennigsdorf	46,000	227.74	143.11	
37.	Semi-finished products, billets, OH	Stahl- und Walzwerk Riesa	79,000	152.27	121.02	See No. 43 - not counted separately in 1951
38.	Semi-finished products, billets, OH	Maxhütte Unterwellenborn	2,827	180.26	124.88	
39.	Semi-finished products, billets, SM	TOTAL	118,827	183.27	120.70	
40.	Semi-finished products, billets, Thomas	Maxhütte Unterwellenborn	37,702	232.22	131.63	
41.	Semi-finished products, plate bars (Platinen), SM	"	33,380	187.02	134.65	See No. 42 - not counted separately in 1951
42.	Semi-finished products, plate bars, SM	Stahl- und Walzwerk Hennigsdorf	35,000	234.74	150.89	
43.	Semi-finished products, plate bars, OH	Stahl- und Walzwerk Riesa	41,000	152.95	121.02	See No. 37
44.	Semi-finished products, plate bars, OH	TOTAL	93,380	189.77	130.04	
45.	Semi-finished products, plate bars, Thomas	Maxhütte Unterwellenborn	36,669	226.70	114.65	See No. 41
46.	Semi-finished products of unalloyed tool steel	Stahl- und Walzwerk Riesa	25,230	152.87	126.68	
47.	Rims (tires) (Radreifen)	Eisen- und Stahlwerk Gröditz	6,281	248.80	255.03	
48.	Rims (tires), locomotive	"	5,632	301.95	249.81	
49.	Rims (tires), others	"	10,406	290.23	270.55	
50.	Hollow-center discs, seamless rolled	"	6,061	279.47	252.47	
51.	Pig iron, foundry	Eisenhüttenkombinat Ost, Fürstenberg/Oder	3,239	336.31	81.00	New production

SECRET

Approved For Release 2007/03/07 : CIA-RDP82-00457R014200030012-2

Approved For Release 2007/03/07 : CIA-RDP82-00457R014200030012-2

25X1

25X1

	Product	Factory	Amount Produced in 1951	Average Cost per Unit (ton) 1951	Average Returns (Erlös) per Unit (tons) 1951	Comments
52.	Pig Iron, foundry	Maxhütte Unterwellenborn	53,965	125.00	70.48	
53.	Pig Iron, foundry, low shaft (Niederschacht)	"	1,695	301.52	-	
54.	Pig Iron, foundry, low shaft	Eisenhüttenkombinat West, Calbe	1,294	1,157.00	-	
55.	Pig Iron, **hematite**	Maxhütte Unterwellenborn	15,250	137.57	-	Includes initial production costs
56.	Pig Iron, steel pig	"	20,303	132.47	87.94	
57.	Pig Iron, Spiegeleisen 6 - 12%	"	20,592	143.16	100.17	
58.	Crude Steel, SM, unalloyed	Stahl- und Walzwerk Riesa	317,956	106.57	76.24	
59.	Crude Steel, SM, unalloyed	Stahl- und Walzwerk Brandenburg	335,412	155.75	101.18	
60.	Crude Steel, SM, unalloyed	Eisen- und Stahlwerk Gröditz	94,677	153.85	102.61	
61.	Crude Steel, SM, unalloyed	Edelstahlwerke Döhlen, Freital	16,512	195.50	111.43	
62.	Crude Steel, SM, unalloyed	Stahl- und Walzwerk Hennigsdorf	184,187	133.13	110.92	
63.	Crude Steel, SM, unalloyed	TOTAL	948,744	135.38	95.03	
64.	Crude Steel, EL, alloyed	Edelstahlwerke Döhlen, Freital	6,105	226.10	195.88	
65.	Crude Steel, electric-steel, unalloyed	Stahl- und Walzwerk Riesa	1,942	212.97	243.37	
66.	Crude Steel, electric-steel, unalloyed	Stahl- und Walzwerk Hennigsdorf	6,498	221.05	-	
67.	Crude Steel, electric-steel, unalloyed	Edelstahlwerke Döhlen, Freital	88	317.22	134.64	
68.	Crude Steel, electric-steel, unalloyed	TOTAL	8,528	220.20	238.66	

SECRET

Approved For Release 2007/03/07 : CIA-RDP82-00457R014200030012-2

Approved For Release 2007/03/07 : CIA-RDP82-00457R014200030012-2

25X1

25X1

	Product	Factory		Amount Produced in 1951	Average Cost per Unit (ton) 1951	Average Returns (Erlös) per Unit (ton) 1951	Comments
69.	Pipes, Seamless, warm rolled and drawn	Stahl- und Walzwerk Riesa		13,962	535.66	329.47	
70.	Pipes, stump welded (stumpfgeschweisst)	"		22,947	314.35	275.38	
71.	Pipes, "Sil" welded and cold drawn	Faradit, Röhren- und Walzwerke, Chemnitz		763	669.77	754.39	
72.	Pipes, "CK" welded and cold drawn	"		834	877.78	941.87	
73.	Bar Steel, warm rolled, SM	Stahl- und Walzwerk Riesa		126,296	202.86	134.87	
74.	Bar Steel, warm rolled, SM	Maxhütte Unterwellenborn		15,261	182.69	147.52	
75.	Bar Steel, warm rolled, SM	TOTAL		141,457	200.83	130.23	
76.	Bar Steel, warm rolled, Thomas	Maxhütte Unterwellenborn		12,698	222.15	137.63	
77.	Bar Steel, with good high temperature characteristics, up to 30 mm.	Finow		475	1,350.00	563.13	
78.	Bar Steel, free cutting (Automatengüte), bright drawn	Ziehwerk Brotterode		5,130	305.69	344.58	
79.	Bar Steel, free cutting, bright drawn	Präma, Präzisionszieherei und Maschinenfabrik, Lugau		10,205	305.65	324.84	
80.	Other Bar Steel, bright drawn, peeled	Delitzsch		2,969	299.97	235.61	
81.	Other Bar Steel, bright drawn, peeled	Präma, Präzisionszieherei und Maschinenfabrik, Lugau		8,475	268.99	192.90	
82.	Other Bar Steel, bright drawn, peeled	Ziehwerk Brotterode		2,240	243.05	240.93	
83.	Other Bar Steel, bright drawn, peeled	Berlin		2,932	314.52	-	
84.	Other Bar Steel, bright drawn, peeled	TOTAL		13,266	284.25	226.10	Including No. 75

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Approved For Release 2007/03/07 : CIA-RDP82-00457R014200030012-2

25X1

25X1

	Product	Factory		Actual Produced in 1951	Average Cost per Unit (ton) 1951	Average Returns (Mrks) per Unit (ton) 1951	Comments
85.	Ferrochromium, "carburé"	Elektrowerk Lippendorf		345	1,518.23	1,538.26	
86.	Ferrochromium, "affiné"	"		378	1,866.17	1,764.33	
87.	Ferrochromium, "surraffiné"	"		2,055	3,218.01	2,275.34	
88.	Ferromanganese, "carburé"	"		4,613	715.69	871.61	
89.	Ferromanganese, "affiné"	"		3,383	1,096.24	1,023.51	
90.	Ferrosilicon, 45%	"		3,838	251.01	276.66	
91.	Ferrosilicon, 75%	"		7,628	427.68	495.68	
92.	Ferrosilicon, 75%	Spremberg		574	789.99	-	
93.	Ferrosilicon, 75%	FOTAL		3,202	452.56	495,68	
94.	Ferrosilicon, 90%	Elektrowerk Lippendorf		267	719.73	543.46	
95.	Other bar steel, bright drawn	Oelsnitzsch		5,613	291.62	234.83	

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